

TERMINAL DEVICE, REPEATING DEVICE, SERVER AND DEBUGGING INFORMATION ACQUISITION SYSTEM, DEBUG INFORMATION ACQUIRING METHOD, AND RECORDING MEDIUM

Publication number: JP2000215080 (A)

Publication date: 2000-08-04

Inventor(s): HIRANO MITSUNORI, YAMADA YOICHI, KAMIHITO MASAOKI, TATE TAKESHI

Applicant(s): NTT COMMUNICATIONWARE CORP

Classification:

- international: G06F11/28; G06F15/00; G06F15/16; G06F15/177; G06F11/28; G06F15/00; G06F15/16; (IPC1-7): G06F11/28, G06F15/00, G06F15/16, G06F15/177

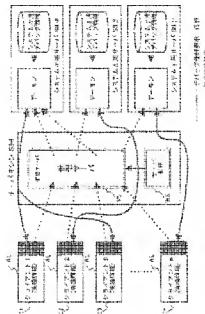
- European:

Application number: JP19990013490 19990121

Priority number(s): JP19990013490 19990121

Abstract of JP 2000215080 (A)

PROBLEM TO BE SOLVED: To obtain a terminal device, a repeating device, server and debug information acquisition system, debug information acquiring method, and recording medium which can obtain desired symbol information remotely without paying attention to differences of a target debug machine. **SOLUTION:** When a client C specifies a desired system, the specified system is connected to a system-adaptive server SS accessible to the debug information of the desired system through a virtual server VS and at a symbol conversion request for a program to be debugged, symbol information is sent from the system-adaptive server SS to the client C.

Data supplied from the **esp@cenet** database — Worldwide